

AMENDMENTS TO THE SPECIFICATION

Please amend the following paragraphs that begin on page 6, lines 1-16 as follows:

~~FIG. 2~~ FIGS. 2A, 2B, 2C ~~shows show~~ Northern blots and ethidium bromide stained RNA gels demonstrating RELM α and RELM β expression.

~~FIG. 3~~ FIGS. 3A, 3B, 3C, 3D, 3E, 3F, 3G, and 3H ~~shows~~ Northern blots and ethidium bromide stained RNA gels demonstrating STAT6 dependence on induction of RELMs by IL-4, IL-13, and allergens.

~~FIG. 4~~ FIGS. 4A, 4B, 4C, 4D, and 4E ~~shows show~~ the effect of intratracheal RELM administration on leukocyte accumulation in bronchoalveolar lavage fluid and lung.

~~FIG. 5~~ FIGS. 5A, 5B, and 5C ~~shows show~~ the effect of intratracheal RELM administration on lung histology.

~~FIG. 6~~ FIGS. 6A, 6B, 6C, and 6D ~~shows show~~ the effect of intratracheal RELM administration on *in-situ* cell proliferation.

~~FIG. 7~~ FIGS. 7A, 7B, 7C, 7D, and 7E ~~shows show~~ the effect of intratracheal RELM administration on collagen deposition.

~~FIG. 8~~ FIGS. 8A, 8B, and 8C ~~shows show~~ the effect or intratracheal RELM administration on fibroblast motogenic activity.

~~FIG. 9~~ FIGS. 9A, 9B, 9C, 9D, 9E, 9F, and 9G ~~shows show~~ RELM binding to a specific fibroblast receptor.